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FAX TRANSMISSION COVER SHEET

To: Examiner Helen Shibru

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From: Ken Fields

Date: August 3, 2006

TOTAL NUMBER OF PAGES TRANSMITTED, INCLUDING COVER SHEET 3

Message:

Examiner Shibru, further to the voice mail message that I left for you today, I'm attaching a copy of proposed claim changes for claims 1 and 15. If you have any questions, please give me a call at 202-721-8211. Thanks.

Ken Fields

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****DRAFT - NOT TO BE PLACED IN APPLICATION FILE******PROPOSED CLAIM CHANGES**

1. (Currently Amended) An optical disc which is readable by a reproduction apparatus, the reproduction apparatus being operable to perform random access to moving image data in accordance with reproduction section information, the optical disc storing:

the moving image data;

at least two pieces of the reproduction section information, wherein the two pieces of the reproduction information specify a preceding reproduction section and a subsequent reproduction section of the moving image data;

a duplicated part which is obtained, for a modification purpose, by duplicating an end vicinity of the preceding reproduction section and a beginning vicinity of the subsequent reproduction section; and

a flag, which is recognizable by the reproduction apparatus and if set to be on, indicates reproduction of a part before the end vicinity and a part after the beginning vicinity via the duplicated part, and if set to be off, indicates sequential reproduction of the preceding reproduction section and the subsequent reproduction section without using the duplicated part.

15. (Currently Amended) An optical disc which is readable by a reproduction apparatus, the reproduction apparatus being operable to perform random access to moving image data in accordance with reproduction section information, the optical disc storing:

at least one piece of the moving image data;

a duplicated part obtained by duplicating a part of the moving image data; and

a flag,

when
wherein the flag is recognizable by the reproduction apparatus.

wherein the duplicated part is to be modified, and

wherein the flag, if set to be on, indicates reproduction of before and after the moving image data via the duplicated part, and if set to be off, indicates reproduction of the moving image data without using the duplicated part.